

FIG. 1

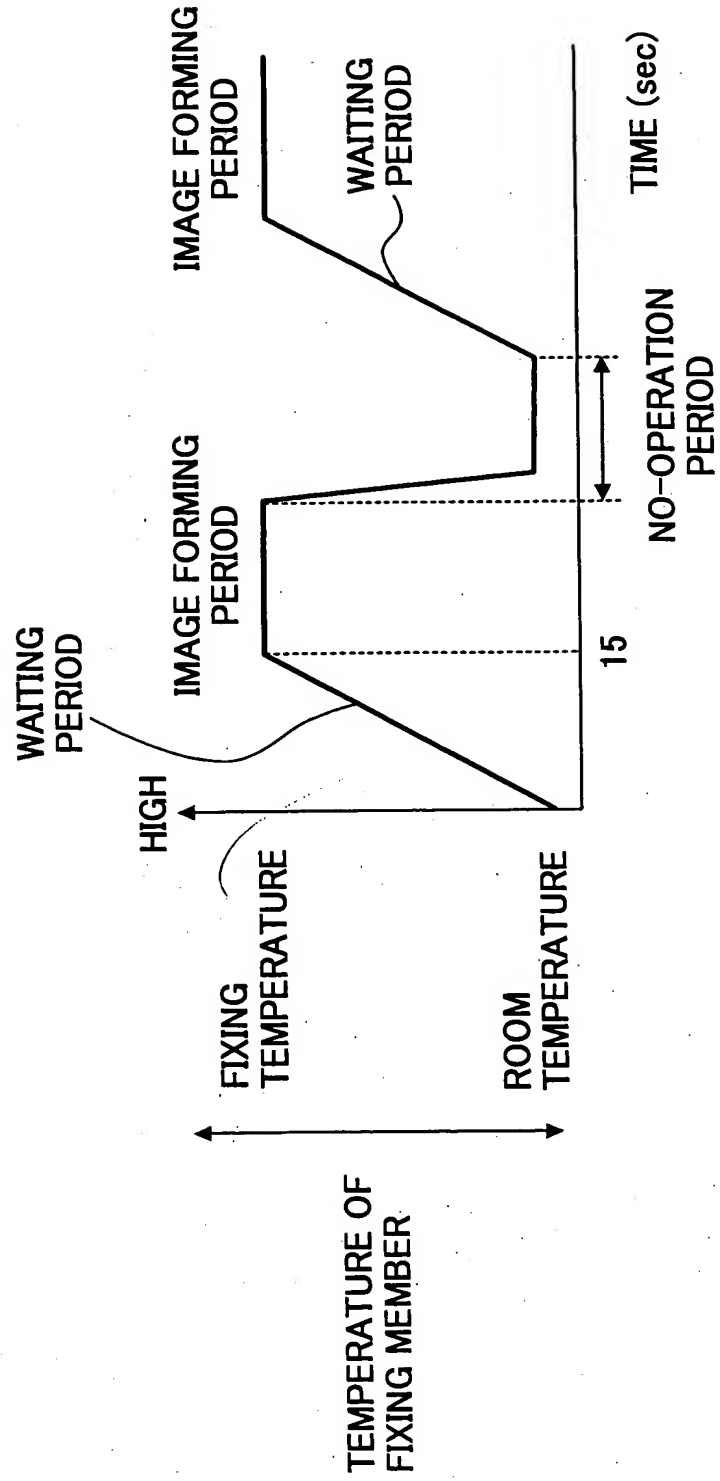


FIG. 2

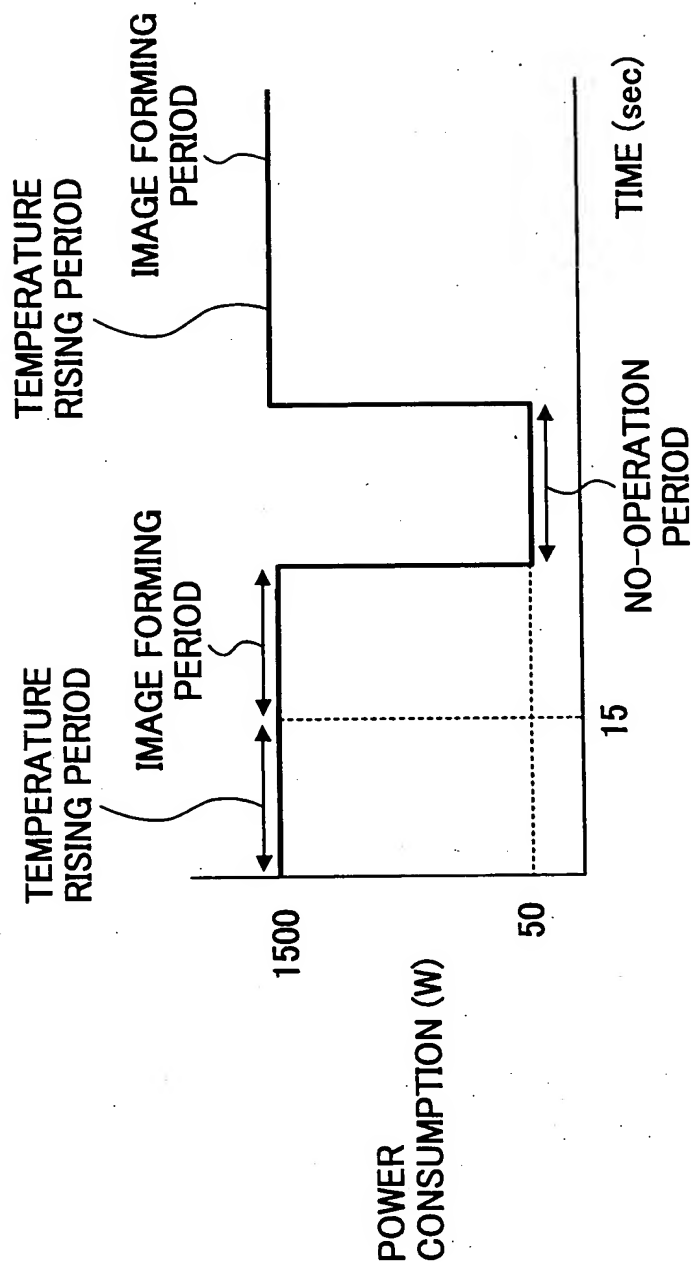


FIG. 3

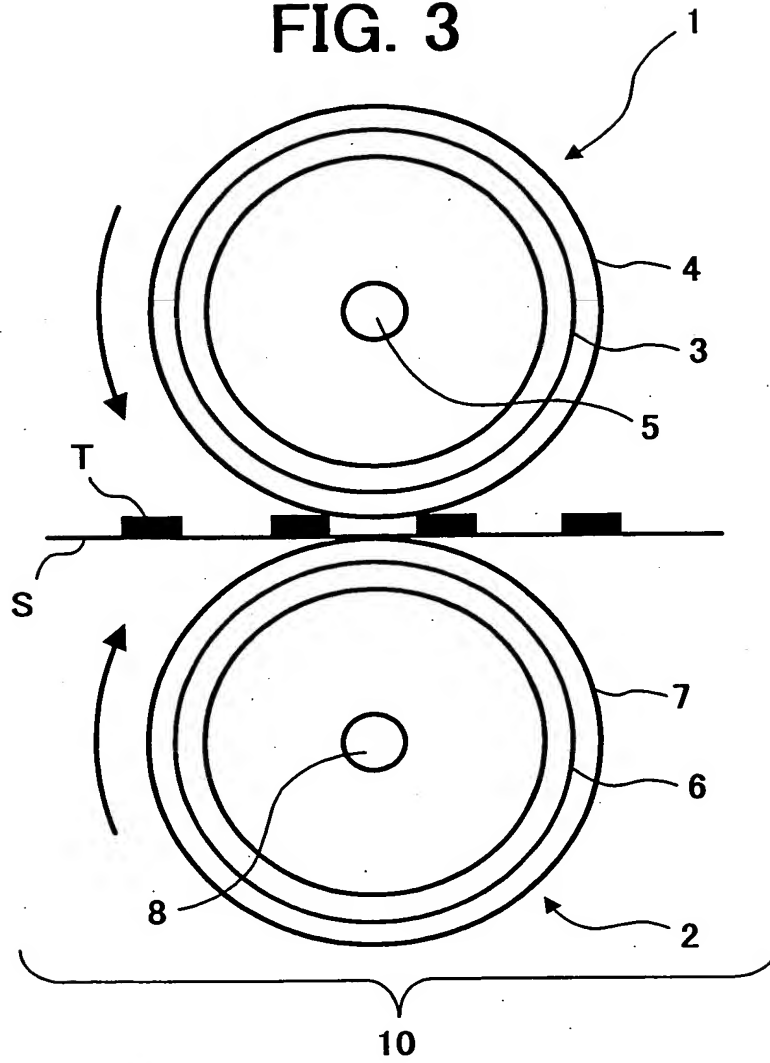


FIG. 4

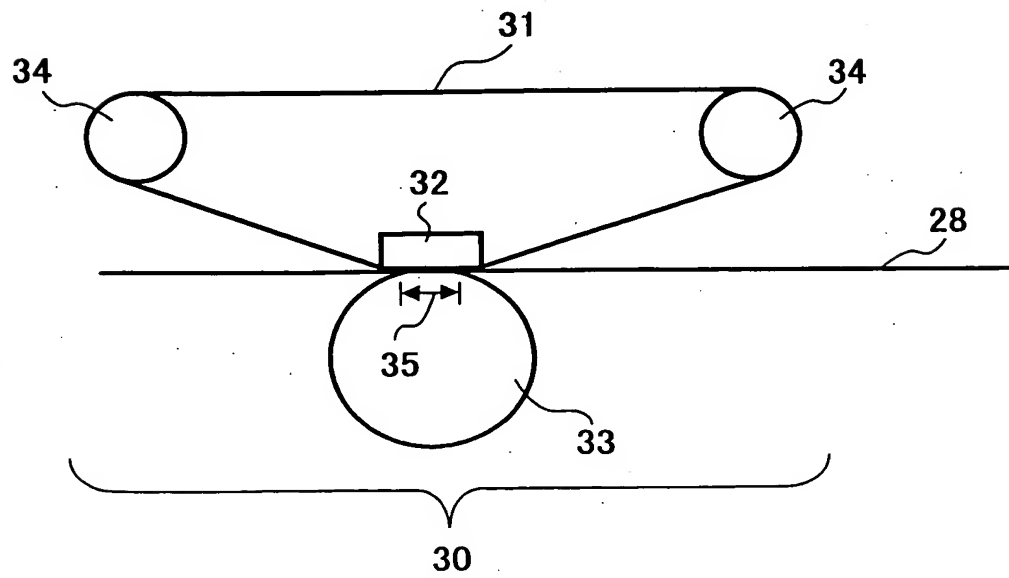


FIG. 5

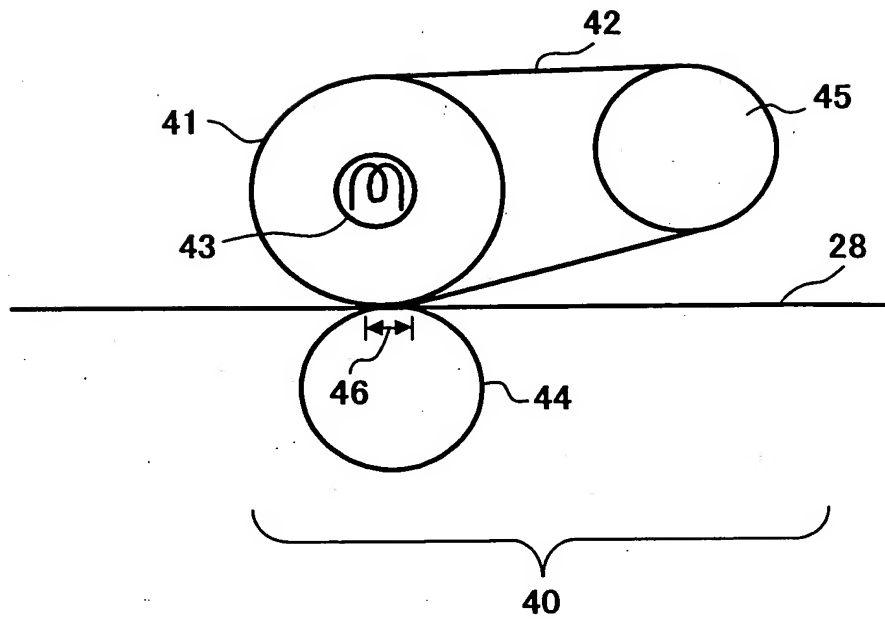


FIG. 6

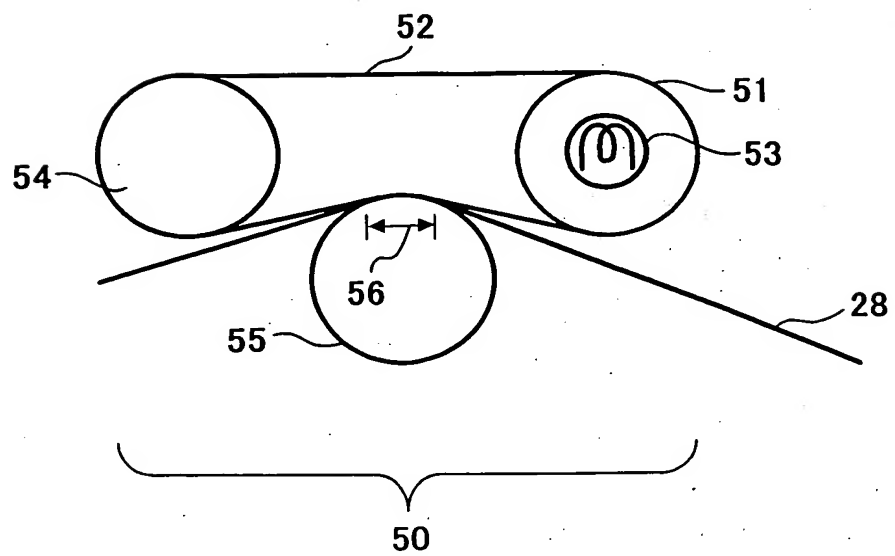


FIG. 7

FIG. 7 is a cross-sectional view of a container assembly. The assembly includes a main container 100 with a lid 13. Inside the container is a liquid 14 containing a solid material 16. A stirrer 21 is positioned at the bottom. A circular component 15 is located near the lid, with a dashed line 15a indicating its position. A curved surface 11 is shown on the left, and a circular component 12 is at the bottom left. Various other components are labeled with numbers 17, 18, 19, 20, 22, 23, 28, and 29. Dimensions α and L are indicated.

A schematic cross-sectional view of a device. It features a large circular component 15. Surrounding its perimeter is a ring-like structure 16, which includes an inner surface 16a and an outer surface 17. Below the ring, there is a curved surface 14, with a specific section labeled 14a. A dashed line separates the ring from the curved surface, with points x, y, and z marked along it. Arrows 'a' and 'b' indicate directions of movement or flow.

FIG. 9

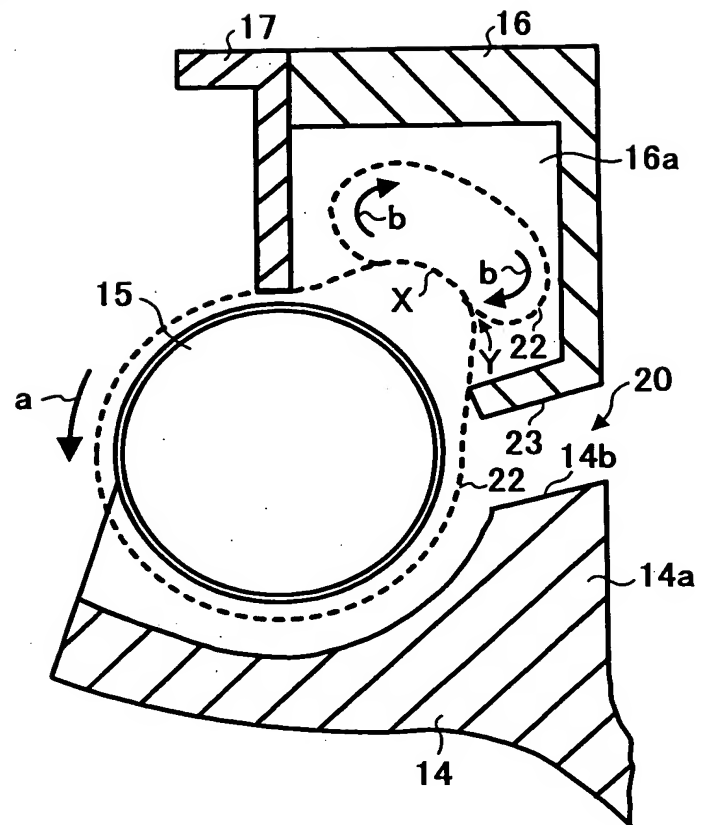


FIG. 10

